

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A communication terminal adapted to be connected to a network which provides a service function for notifying of a message that contains a caller phone number and a caller name, the communication terminal comprising:

a phone book for storing user identification information ~~contains~~ containing a user phone number and a user name to be associated with the user phone number for each communication party user;

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Cont message receiving means for receiving the caller phone number and the caller name in the message from said network included in an incoming call signal;

display mode setting means for selectively setting a first display mode for displaying only the received message received by said message receiving means; and

a second display mode for displaying only the stored user identification information stored in phone book;

determining means for determining whether the first display mode or second display mode is set by said display mode setting means; and

display control means for selectively displaying the received caller name and the stored user name corresponding to ~~the~~ a stored user phone number ~~which~~ that coincides with the received caller phone number according to the determination result of the determining means, wherein said display control means displays only the message

received by said message receiving means when the first display mode is set and the display control means further comprises:

comparing means for comparing the received caller phone number with each stored user phone number stored in said phone book when the second display mode is set; and

means for displaying the stored user identification information including one of the stored phone numbers, when the received caller phone number coincides with the one of the stored user phone numbers.

2 - 3. (Canceled)

HA Cont. 4. (Original) The communication terminal according to claim 1, wherein the display control means further comprises comparing means for comparing the received caller phone number with each of the stored user phone number stored in said phone book, when the second display mode is set; and

means for displaying the received caller name, when the received caller phone number does not coincide with one of the stored user phone number is not stored in said phone book.

5. (Original) The communication terminal according to claim 1, wherein, when said determining means determines whether the first display mode is set, a second display mode is set, or a third display mode for displaying both of the received message and user identification information stored in said phone book is set, and

wherein, when it is determined by said determining means that the third display mode is set, said display control means displays both of the message received by said message receiving means and said user identification information stored in phone book.

6 - 7. (Canceled)

8. (Currently Amended) A radio communication terminal comprising:

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a phonebook for storing user identification information ~~contains~~ containing a user phone number and a user name to be associated with the user phone number for each communication party user;

receiving means for receiving an incoming call signal including a caller phone number and a caller name;

display mode setting means for selectively setting a first display mode for displaying only the received message received by said message receiving means; and

a second display mode for displaying only the stored user identification information stored in phone book;

determining means for determining whether the first display mode or second display mode is set by said display mode setting means; and

display control means for selectively displaying the received caller name and the stored user means corresponding to ~~the~~ a stored user phone number ~~which~~ that coincides with the received caller phone number according to the determination result of the determining means, wherein said display control means displays only the message

received by said receiving means when the first display mode is set and the display control means further comprises:

comparing means for comparing the received caller phone number with each stored user phone number stored in said phone book when the second display mode is set; and

means for displaying the stored user identification information including one of the stored phone numbers when the received caller phone number coincides with the one of the stored user phone numbers.

9 - 10. (Canceled)

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11. (Original) The communication terminal according to claim 8, wherein the display control means further comprises comparing means for comparing the received caller phone number with each of the stored user phone number stored in said phone book, when the second display mode is set; and

means for displaying the received caller name, when the received caller phone number does not coincide with one of the stored user phone number is not stored in said phone book.

12. (Original) The communication terminal according to claim 8, wherein, when said determining means determines whether the first display mode is set, a second display mode is set, or a third display mode for displaying both of the received message and user identification information stored in said phone book is set, and

wherein, when it is determined by said determining means that the third display mode is set, said display control means displays both of the message received by said receiving means and said user identification information stored in phone book.

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13 - 14.

(Canceled)
